

ECG56HCOMBO2/2-I

Distribution box



ETI Code:	001100228
Rated AC voltage:	400 V
Rated DC voltage:	400 V
Type of door:	Perforated metal door, White
Catalogue Group:	ECG flush mounted Multimedia distribution boxes IP30
Rows (legacy):	4
Type of Installation:	Flush-mounted/hollow wall
Rated current:	63 A
Protection Class:	II
IP rating:	IP30
No. of modules (total/per row):	28/14
Frame size (Nr. of rows):	4
Door (material, color):	metal-perforated, white
Enclosure base (material, color):	plastic, white
Number of PE/N terminals (connections):	13
Glow wire test (°C):	850 °C

Online product page [🔗](#)

Documents



TECHNICAL DATA CATALOG



INSTRUCTION MANUAL



CE DECLARATION



2D FILE



3D FILE



EPLAN FILE

ETIM

Width in number of modular spacings

12

Logistics

Product

Net depth	97.88 mm
Net weight of the product	4.1 kg
Net width	424.6 mm
Net height	716.7 mm
Stock unit of measure	pcs

Transport Packaging

Transport packaging weight	4.1 kg
Transport packaging volume	34.182 dm³
Transport packaging quantity	1 pcs
Customs tariff	85381000
Transport Packaging Dimensions Height	726 mm
Transport Packaging Dimensions Width	354 mm
Transport Packaging Dimensions Depth	133 mm
EAN code for a transport packaging	3838895838661
Pallet quantity	42 pcs

Dimension

Flush mounted distribution board						
type	Dimensions					Max. allowed power losses when Max. number of devices are installed Pde
	A	B	C	H	W	
ECG14	274 mm	306 mm	87 mm	317 mm	346 mm	31 W
ECG28	399 mm	306 mm	87 mm	442 mm	346 mm	40 W
ECG42	549 mm	306 mm	87 mm	592 mm	346 mm	50 W
ECG56	673 mm	306 mm	87 mm	717 mm	346 mm	60 W
ECG70	799 mm	306 mm	87 mm	842 mm	346 mm	70 W

